

METHODS AND DEVICES FOR REMOVAL OF ORGANIC MOLECULES
FROM BIOLOGICAL MIXTURES USING A HYDROPHILIC SOLID
SUPPORT IN A HYDROPHOBIC MATRIX

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ABSTRACT OF THE DISCLOSURE

Methods and devices for removing small negatively charged molecules
from a biological sample mixture that uses a solid-phase extraction material that
includes a hydrophilic solid support at least partially embedded within a
10 hydrophobic matrix.